

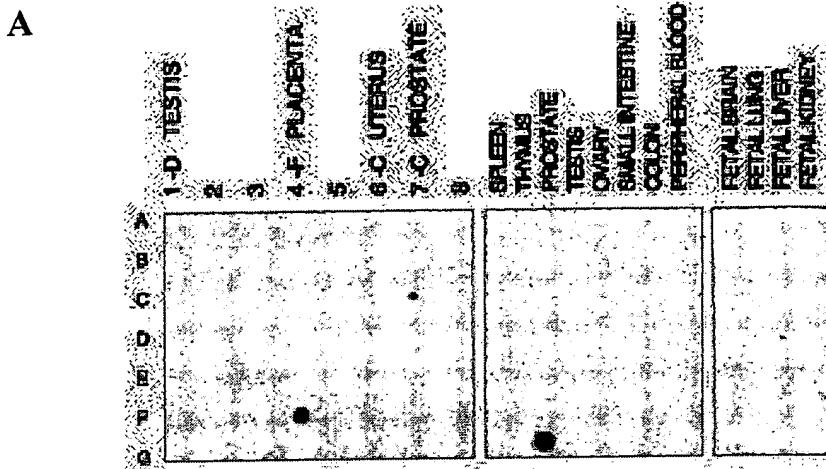
**Amendments to the Drawings**

The attached sheets of drawings include changes to Figs. 1, 2A, 2B, 2C, 3, 4, and 5.  
These sheets replace the original sheets of drawings.

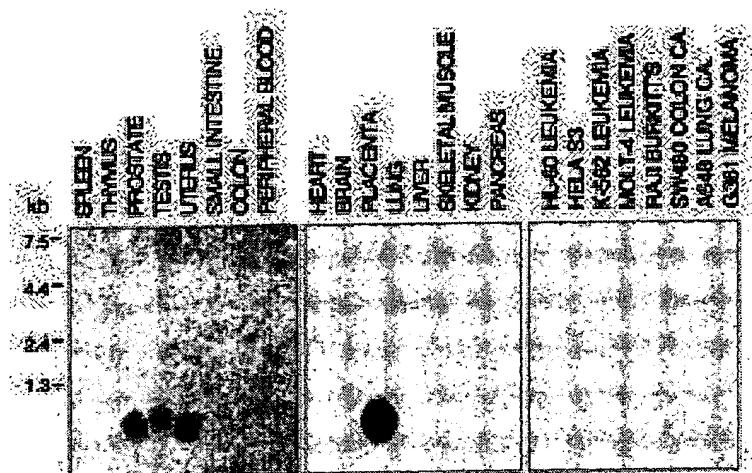
Attachment: Replacement Sheets (6)

FIG. 1

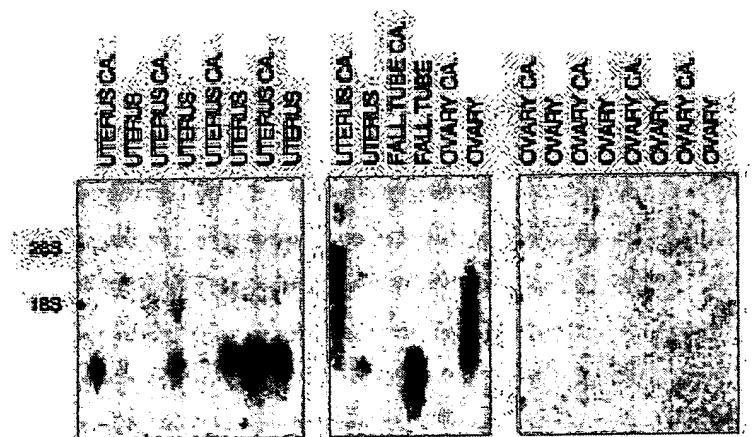
BEST AVAILABLE COPY



**FIG. 2A**



**FIG. 2B**



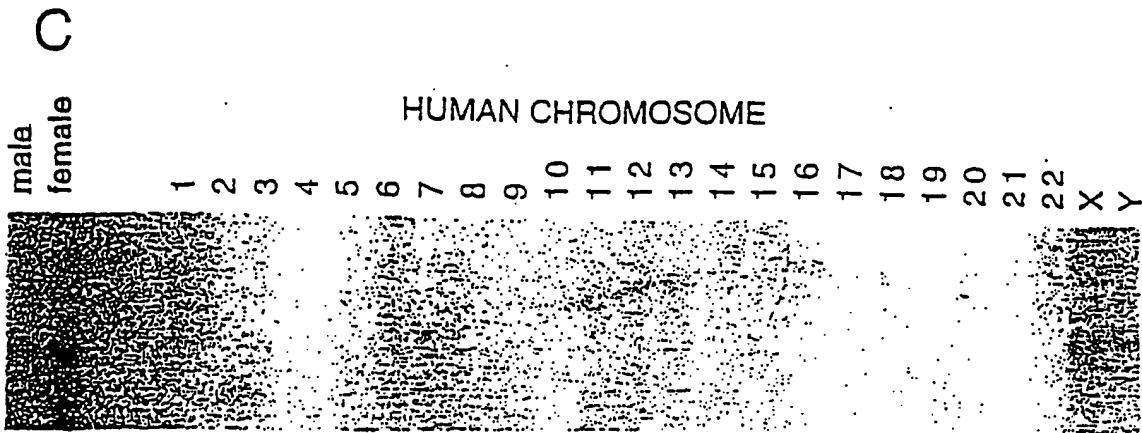
Inventors: Pastan *et al.*

Application No. 09/763,393, filed July 30, 2001

Title: GAGE-4, AN X-LINKED GAGE-LIKE GENE EXPRESSED IN NORMAL  
AND NEOPLASTIC PROSTATE, TESTIS AND UTERUS,  
AND USES THEREFOR

Attorney's Matter No.: 4239-61541-01/SAS/YKH:kam

Page 3 of 6



BEST AVAILABLE COPY

FIG. 3

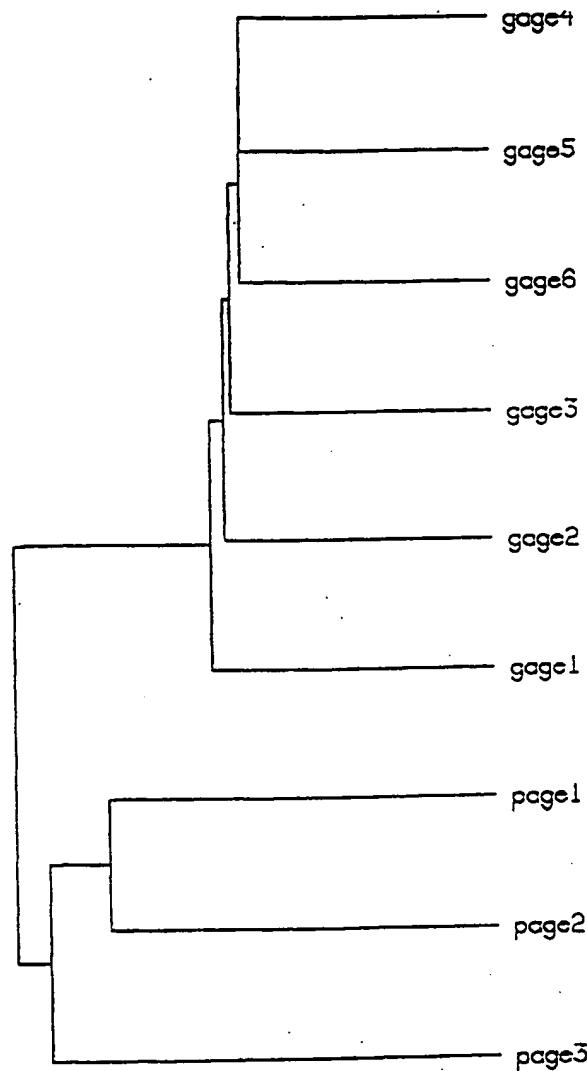


FIG. 4

Inventors: Pastan *et al.*

Application No. 09/763,393, filed July 30, 2001

Title: PAP-4, AN X-LINKED GAGE-LIKE GENE EXPRESSED IN NORMAL  
AND NEOPLASTIC PROSTATE, TESTIS AND UTERUS,  
AND USES THEREFOR

Attorney's Matter No.: 4239-61541-01/SAS/YKH:kam

Page 5 of 6

liver (cDNA library)  
muscle (cDNA library)  
neg. control (no DNA)  
placenta (cDNA library)  
testis tumor (cDNA)  
prostate tumor (cDNA)  
prostate normal (cDNA)  
neg. control (no DNA)  
pos. control (plasmid)  
molecular weight marker

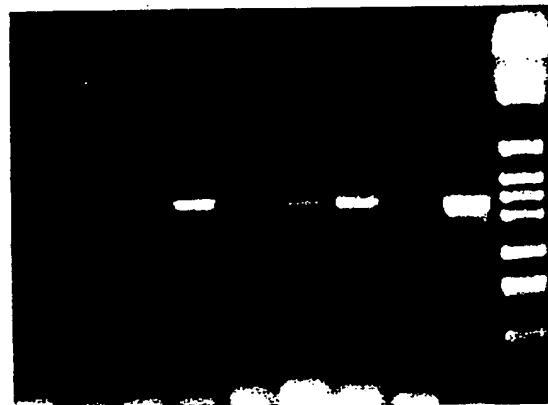


FIG. 5

BEST AVAILABLE COPY

Inventors: Pastan *et al.*

Application No. 09/763,393, filed July 30, 2001

Title: GAGE-4, AN X-LINKED GAGE-LIKE GENE EXPRESSED IN NORMAL  
AND NEOPLASTIC PROSTATE, TESTIS AND UTERUS,  
AND USES THEREFOR

Attorney's Matter No.: 4239-61541-01/SAS/YKH:kam

Page 6 of 6

Page 4 sequence (bold and underline: open reading frame).

GAAGAATTGCCAGGCTCTCTGCTGACTCAAGTTCTCAGTTACGATCTCTAGTT  
GCAGCG

ATGAGTGCACGAGTGAGATCAAGATCCAGAGGAAGAGGAGATGGTCAGGAGGCTCCC  
GATGTGGTTGCATTCTGGCTCCCGGTGAATCTCAGCAAGAGGAACCACCAACTGAC  
AATCAGGATATTGAACCTGGACAAGAGAGAGAAGGAACACCTCCGATCGAAGAACGT  
AAAGTAGAAGGTGATTGCCAGGAAATGGATCTGGAAAAGACTCGGAGTGAGCGTGGA  
GATGGCTCTGATGTAAAAGAGAAGACTCCACCTAATCCTAAGCATGCTAAGACTAAA  
GAAGCAGGAGATGGGCAGCCA

TAAGTTAAAAAGAAGACAAGCTGAAGCTACACACATGGCTGATGTCACATT  
GAAAATGTGACTGAAAATTGAAAATTCTCTCAATAAGTTGAGTTCTCTGAA

**FIG. 6**